

Unbundled Local Switching (ULS)

B. Basic Service Capabilities (cont.)

When a local call is completed on an intraoffice basis, the originating CLEC would pay one ULS-LP charge (or two ULS-LPs if the CLEC also "owns" the called party) and a ULS-SF for completing the call. If an CLEC uses UNEs to complete a local interoffice call, the CLEC would pay one ULS-LP; one ULS-SF; and one ULS-TP on the originating end and they would pay for one ULS-TP and one ULS-SF on the terminating end (as well as any transport and tandem switching in between). The ULS-LP on the terminating end would be paid for by the network provider that "owns" the end user associated with that port. ULS-LPs and dedicated ULS-TPs are flat rated. ULS-SF and shared ULS-TPs are billed based on minutes of usage. It should be noted that a telecommunications provider may not use ULS in lieu of switched access to complete Interexchange calls unless that company also provides local service to that end user.

Scenario 1 Features

Switching functionality is a shared-use facility that provides the CLEC with the capability of connecting its end user's port with other ports, within the dial-tone providing switch. This would include routing between two line ports; two trunk ports; a trunk port to line port; and a line port to a trunk port. It also would provide the capability of the end user to send and receive calls/signaling messages, to and from other centralized call processing centers such as BST's signaling STP; BST's 911 center; etc.. This capability will have other billing elements which may include transport, additional switching functionality, and may require sharing of access and local interconnection charges and payments. It provides access to other unbundled elements such as BST's operators and directory assistance systems/personnel. These unbundled elements will be provided at their unbundled rate, in addition to the ULS charges. The CLEC would access to and pay separately for other services associated with the switching functionality that are performed by BST, such as changing the end users PIC; vertical features; etc.. These will be available to the CLEC on a customer specific basis.

Scenario 2 Features

This version of ULS is identical to scenario 1 except that BST would be required to include all the vertical features of the switch on a per-line basis and perform customized routing but BST would not be allowed to bill for these separately. The vertical features would include custom calling services, CLASS features and ESSX capabilities. They would not include features where there are additional hardware or software requirements that are in addition to the switch, i.e. SCP data base. A bona fide request would be required to price out and provide those features that require additional hardware and software.

2. Installation Intervals

1. Installation - 2Wire line port and port loop combo.

- Intervals should be based on real time analysis of real time work loads. Systems will display available due dates and installation intervals consistent with 1FR service today.

2. Installation - 2Wire DID Trunk port

- DID will require the same type of coordination required today and normal intervals will apply.

Unbundled Local Switching (ULS)

3. Installation - Selective Routing

- Project Coordination will apply for the initial request for Selective Routing LCC creation. Once LCCs have been ordered, CLECs may order ports equipped with selective routing under normal port installation intervals.

4. Service Inquiry and Ordering Guidelines

Forms - LSR, End User, and Port forms. Selective Routing will require an additional form. See form on the following page.

How to order - Forward the completed industry standard forms to the LCSC using the BellSouth specific instructions provided in the BellSouth Local Interconnection and Facility Based Guide. Include the Class of Service Request Form if applicable.

Unbundled Local Switching (ULS)
Class of Service Request Form
State: _____

Office CLLI: _____

NEW LCC	DESCRIPTION (Where Available)	NPA	LATA	HUNT Yes/No	Select Only One					MSRV Yes/No	CLASS Yes/No	0-	0+	611	411	OTHER
					COIN Yes/No	HOTL Yes/No	PBX Yes/No	ISDN Yes/No								
	Unrestricted Analog															
	Unrestricted ISDN															
	Calling Restriction 1															
	Calling Restriction 2															
	Calling Restriction 3															
	Calling Restriction 4															
	Calling Restriction 5															
	Calling Restriction 6															
	Calling Restriction 7															
	Calling Restriction A															
	Calling Restriction B															
	Calling Restriction W															
	Calling Restriction X															
	Calling Restriction Y															
	Calling Restriction Z															
	Sel Class of Serv Scr															
	CLEC A															
	CLEC B															
	CLEC C															

ATTACH THIS TO THE LSR, END USER, AND PORT FORMS

Unbundled Local Switching (ULS)

Class of Service Request Form Line By Line Instructions

- 1. STATE:** This field is to be populated by the LCCAM administrator indicating the CLEC LCC.
- 2. CLLI:** Indicate the Common Language Location Identification where the LCC is to be built.
- 3. NEW LCC** LCCAM inventory Manager assigned LCC for the CLEC.
- 4. DESCRIPTION** Description associated with the new LCC. Based on the State's tariff not all listed descriptions may be available. CLEC A, B and C allows for further customization based on existing state's tariffs, however these must be requested via service inquiry.
- 5. NPA** Enter the new LCC's NPA. A separate LCC is required per NPA in the NORTEL Switches.
- 6. LATA** Enter the Local Access Transport Area (LATA) for the new LCC.
- 7. HUNT** Is new LCC to be used for members of a multiline hunt group? (yes/no)
- 8. COIN *** Is the new LCC to be used for coin lines? (yes/no)
- 9. HOTI *** Is the new LCC to be used for hotel/motel with ANI 6? (yes/no)
- 10. PBX *** Is the new LCC to be used for PBX service? (yes/no)
- 11. ISDN *** Is the new LCC ISDN service? (yes/no)
- 12. MSRV** Is the new LCC for Multiserve use? (yes/no)
- 13. CLASS** Is the new LCC to support TouchStar services? (yes/no)
- 14. 0-** Indicate trunk group number to which 0- (Zero Minus) traffic is to be routed. If left blank 0- traffic, if not restricted via a CREX will be routed to BST's TOPS.
- 15. 0+** Enter the trunk group number to which 0+ (Zero Plus) traffic is to be routed. If left blank 0+ traffic, if not restricted via a CREX will be routed in accordance with BST's billing and routing guide.
- 16. 611** Enter the trunk group number to which 611 (Repair) service is to be routed. If left blank this traffic will be routed in accordance with BST's billing and routing guide.
- 17. 411** Enter the trunk group number to which 411 (Directory Assistance) is to be routed. If left blank the traffic will be routed to BST's Repair Bureau. DACC (Directory Assistance Call Completion) will be offered to LCC's without 411 selective routing in accordance with existing practices.
- 18. OTHER** As agreed upon contractually.

Note: Only one item marked with a star (*) can be selected on any one LCC.

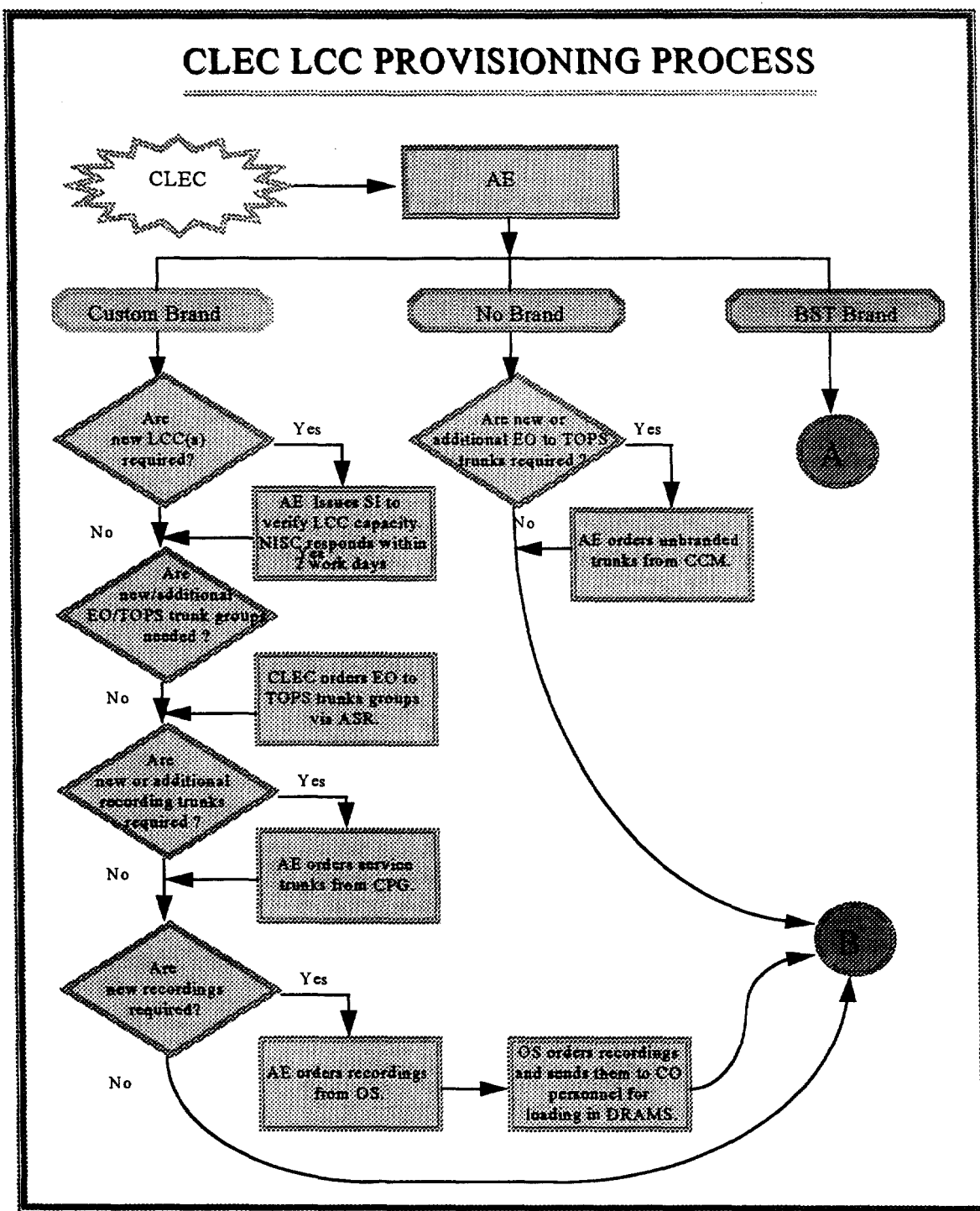


Figure 2.

REVISED: MARCH 21, 1996

PRIVATE/PROPRIETARY
CONTAINS PRIVATE AND/OR PROPRIETARY INFORMATION
MAY NOT BE USED OR DISCLOSED OUTSIDE THE BELL SOUTH COMPANIES
EXCEPT PURSUANT TO A WRITTEN AGREEMENT

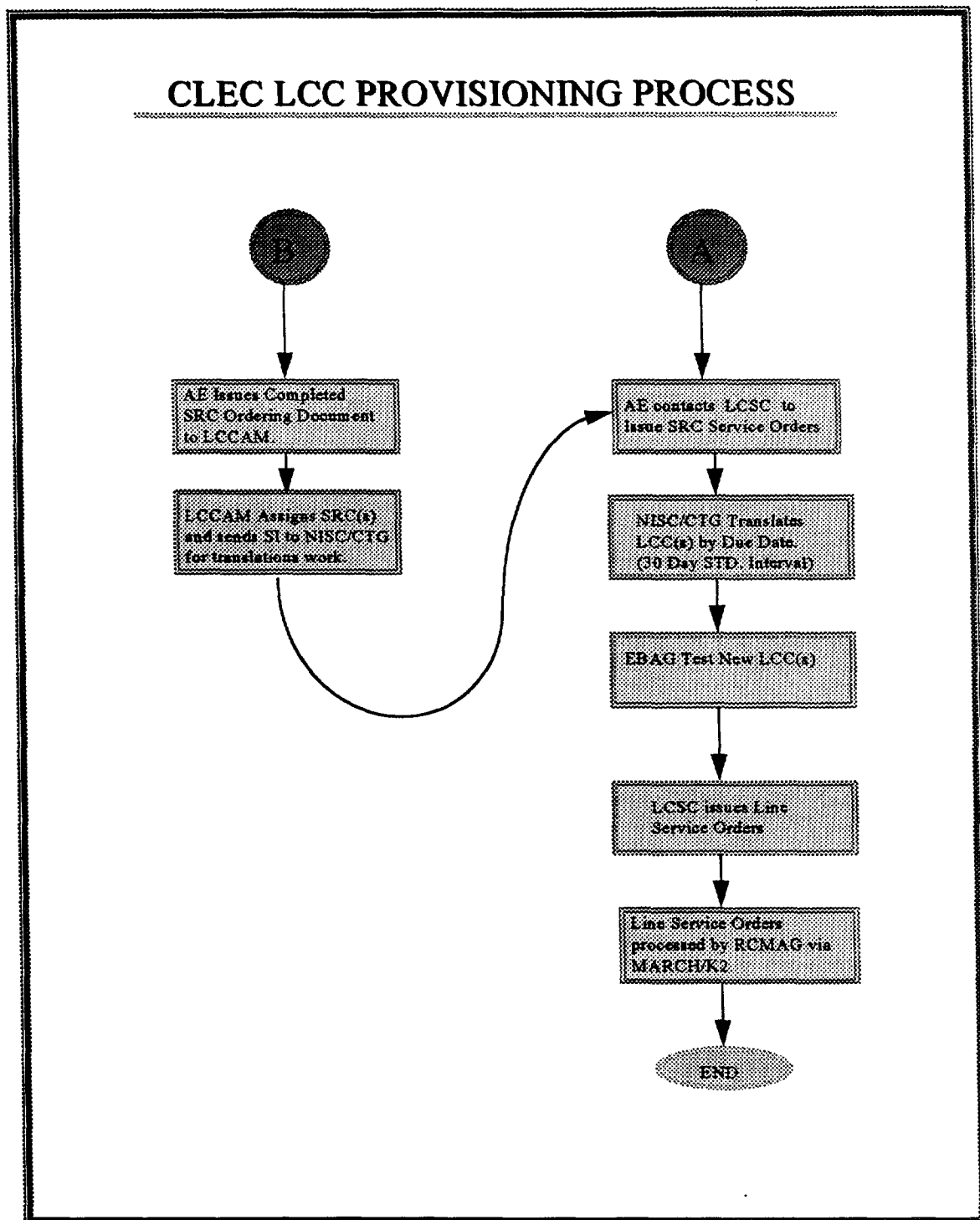


Figure 3.

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BELLSOUTH

INQUIRY FOR THE APPROVAL TO SELL SELECTIVE ROUTING

SECTION A - CUSTOMER/SERVICE INQUIRY DETAIL		ISSUE DATE: _____
DUE DATE: _____		
Customer Name: _____		Telephone No: _____
FAX No: _____		
No. of LCCs desired: _____	State: _____	Switch CLLI: _____
Switch Type: _____	Rate Area: _____	
NPA/NXX: _____		
REMARKS: _____		

Prepared by: _____		Telephone No: _____
FAX No: _____		

SECTION B- NISC-CTG RESPONSE	DATE RECEIVED _____	DATE _____
RETURNED TO ORIGINATOR _____		
Is the number of requested LCCs available? YES _____ NO _____		
If capacity is not sufficient to support all requested LCCs indicate maximum available capacity. _____		
REMARKS: _____		

Prepared by: _____		Telephone No: _____
FAX No: _____		

SECTION A - CUSTOMER/ SERVICE INQUIRY DETAIL

Customer Representative will complete Section A and forwarded to the appropriate NISC-CTG designated representative.

SECTION B- NISC-CTG RESPONSE

NISC-CTG will complete Section B and return to the originator.

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BellSouth

**CLEC
Selective Routing
Ordering Document**

Issue Date: _____

Order Number: _____ Due Date: _____

Customer:
Name: _____ Telephone No: _____ Fax No: _____

Originator:
Name: _____ Telephone No: _____ Fax No: _____

LCCAM Administrator:
Name: _____ Telephone No: _____ Fax No: _____

Repair Service No. of Digits Outpulsed _____

SRC Account Number: _____

Attachment 2

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BellSouth

Customer: _____ State _____
Name: _____ Telephone No: _____ Fax No: _____ Office CLLI _____
Office Type: _____
Rate Area _____

[illegible]

NOTE 1. Use only measured (CC001/MBI01) LOC's as source LOCs
NOTE 2. PSIMS update View 4.28 U or B followed by SRC code.
NOTE 3. Service Levels: 1-BST Brand 2-No Brand 3-Custom Brand.

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CLEC
Class of Service
Ordering Document

Line By Line Instructions

ISSUE DATE: Enter the date this document is issued.

DUE DATE: Enter the service due date, based on standard intervals.

ORDER NUMBER: Enter the order number.

CUSTOMER: Enter the customer's name, telephone and FAX numbers.

ORIGINATOR: Enter the Originator's name, telephone and FAX numbers.

LCCAM ADMINISTRATOR: Enter the LCCAM administrator's name, telephone and FAX numbers.

REPAIR SERVICE NO. OF DIGITS TO OUTPULSE: Indicate the number of digits to outpulse on Repair Service Selective routed traffic.

SRC ACCOUNT NUMBER: Enter the Account number under which the LCC's are requested.

STATE: This field is to be populated by the LCCAM administrator indicating the CLEC LCC.

OFFICE CLLI: Indicate the Common Language Location Identification where the LCC is to be built.

OFFICE TYPE: Indicate the switch technology (5ESS, DMS100, 1AESS, ETC)

RATE AREA: Indicate the rate area where the LCC is to be built.

SRC LCCAM Administrator's assigned 5 digit SRC. One SRC is required per each new LCC.

LCC LCCAM inventory Manager assigned LCC for CLEC.

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LTG	NISC/CTG assigned LTG in NORTEL switches after LCC is built.
OPTION	Calling restrictions associated with the new SRC. Use table 1 and 2 to populate this field.
NPA	Enter the new LCC's NPA. A separate LCC is required per NPA in the NORTEL switches.
LINE CLASS	Indicate the class of service the CLEC LCC will use. Refer to table 3 for this value.
HUNT	Is the new LCC to be used for members of a multiline hunt group? (yes/no)
OCP	Indicate the optional calling plan associated with the new LCC.
0-	Indicate the Trunk serial number (26 code) over which 0- (Zero Minus) traffic is to be routed.
BRND 1/2/3	Indicate the service level associated with the branding of 0- (Zero Minus) calls. Level 1 = BST Brand, Level 2 =No Brand, Level 3 =Custom Brand.
DA	Indicate the Trunk serial number (26 code) over which DA traffic is to be routed. Note DACC is an operator services function, the end office will route the DA code to the appropriate TGN, then the operator service platform will perform the DACC function based on their internal data base.
BRND 1/2/3	Indicate the service level associated with the branding of DA calls. Level 1 = BST Brand, Level 2 =No Brand, Level 3 =Custom Brand.
0+ -	Indicate the Trunk serial number (26 code) over which 0+10D Local traffic is to be routed.
BRND 1/2/3	Indicate the service level associated with the branding of 0+10D Local calls. Level 1 = BST Brand, Level 2 =No Brand, Level 3 =Custom Brand.
RS	Indicate the Trunk serial number (26 code) over which Repair Service calls are to be routed.
SRC DESCRIPTION	Fully describe LCC, Include CLEC's name and do not exceed 25 characters/spaces.

Customized Calling Restrictions (CREX)

NON MULTISERVE

OPTION	BLOCKS
UNRESTRICTED	NO BLOCKING
1	1+,0+,0-,00-,01+,011+,411,PULSELINK,976,900,N11,
2	0-,0+,00-,01+,976,PULSELINK
3	1+,0-,0+,00+,01+,011+,900
4	900,976
5	976
6	900,976,N11
7	011,10XXX+011,
A	CREX1 WITH OPTIONAL CALLING PLAN
B	CREX2 WITH OPTIONAL CALLING PLAN
W	0-,0+,00-,01+,976,011+
X	976,900,011+
Y	976,900,N11,011+
Z	976,011+
SRG	1+,10XXX1+,976,900 (SENDS ANI7)
SRGBX	1+,10XXX1+,976,900 (SENDS ANI7) OCP (NC)PBX
SRGCO	1+,10XXX1+,976,900 (SENDS ANI7) OCP (NC ONLY)

NOTES:

1. OPTIONS 1 THROUGH SRGCO CANNOT BE COMBINED.
2. IF 0- OR 0+ IS CUSTOM ROUTED, THEN OPTION 1, 2, 3, A, B, & W CANNOT BE SELECTED.
3. IF DIR AST IS CUSTOM ROUTED, THEN OPTION 1, & A CANNOT BE SELECTED.
4. SRG REQUIRES ANI 7 IN 1AESS SWITCHES

Table 1

Attachment 2

MULTISERV

OPTIONS	BLOCKS
UNRESTRICTED	NO BLOCKING
DENY ORIG	BLOCKS ORIGINATING CALLS
DENY TERM	BLOCKS TERMINATING CALLS
1	900/976
2	011
3	N11
4	411
5	TOLL 1+, 011+, 900, 976
6	ELCA AND TOLL 1+,011,900,976
SRGPL/SRG	1+,10XXX1+,900, 976
STATION REST 1	1AESS ONLY FULLY RESTRICTED INCOMING & OUTGOING
STATION REST 2	1AESS ONLY FULLY RESTRICTED INCOMING
STATION REST 3	1AESS ONLY FULLY RESTRICTED OUTGOING
STATION REST 4	1AESS ONLY SEMI RESTRICTED INCOMING & OUTGOING
STATION REST 5	1AESS ONLY SEMI RESTRICTED INCOMING
STATION REST 6	1AESS ONLY SEMI RESTRICTED OUTGOING

NOTES:

1. **DENY ORIGINATING CANNOT HAVE OPTION 1 THROUGH SRG/SRGPL.**
2. **OPTION 5 CANNOT BE COMBINED WITH OPTION 1, 2, 6,OR SRG/SRGPL.**
3. **OPTION 6 CANNOT BE COMBINED WITH OPTION 1, 2, 5,OR SRG/SRGPL.**
4. **1AESS STATION RESTRICTION 1, 3, 4, & 6 CANNOT HAVE OPTION 1 THROUGH SRG/SRGPL.**
5. **IF DIR AST IS CUSTOM ROUTED, THEN OPTION 4 CANNOT BE SELECTED.**
6. **SRG/SRGPL CANNOT BE COMBINED WITH OPTION 1 THROUGH 6.**

Table 2

Attachment 2

LINE CLASS

LINE CLASS	DESCRIPTION
POTS	Plain old telephone service
COIN	Coin lines
HOTL	Hotel/Motel
PBX	PBX
ISDN	ISDN
WATS	WATS
PSTG	Prestige
MSRV	MultiServ
ESSX	ESSX

Note: Only one Line Class can be selected per CLEC LCC.

Table 3

Attachment 2

USOCS AND FIDS FOR UNBUNDLED LOCAL SWITCHING

When ordering Unbundled Local Switching, features such as Custom Calling or TouchStar may be added. This section contains product specific Field Identifiers (FIDs) and a USOC document which lists Uniform Service Order Codes (USOCs) applicable to the Port Service Form. Service descriptions and capabilities of these features may be found in the GSST.

This information is provided solely as a convenient reference for BellSouth's customers. While BellSouth believes information contained herein to be consistent with applicable tariffs, the tariffs shall prevail in any instance in which an inconsistency may exist.

UNIFORM SERVICE ORDER CODES (USOCs)

USOCs are a combination of three or five alphanumeric characters used on service orders and equipment records to identify items of service and equipment within the BellSouth region.

Basic Class of Service USOCs and Product USOCs are shown in the "FEATURE" field on the Port Service Form.

FIELD IDENTIFIER (FID)

FIDs are descriptive codes used to specify instructions or to identify data entries.

FIDs are formatted in the "FEATURE" or "FEATURE DETAIL" field on the Port Service Form.

**UNBUNDLED LOCAL SWITCHING
BASIC CLASS OF SERVICE (BCS) USOCs**

Service Type	Residence BCS
All Unbundled Residence Ports	UEPRX
Unbundled Residence Port with Prestige	UEPRX
Unbundled Residence Port/Loop Combination	UEPRX

Service Type	Business BCS
All Unbundled Business Ports	UEPBX
Unbundled Business Port with Prestige	UEPBX
Unbundled Business Port with MultiServ	UEPBX
Unbundled Business Port/Loop Combination	UEPBX
Unbundled Business Port for PBX or DID	UEPPX

Several features are available with ports. The attached charts will give the appropriate FIDS.

CUSTOM CALLING SERVICES USOC AND FID REQUIREMENTS

SERVICE DESCRIPTION	Product USOC	FIDs										
		CFNB	CFND	RCYC	NCF	PFX	ZCR	ZCRT	ZCRN	ZCRP	ZVMA	ZVMN
Custom Calling **												
Call Waiting	ESX *											
Call Forwarding - Busy Line	GCE	X										
Call Forwarding - Don't Answer	GCJ		X	X								
Call Forwarding Variable	ESM				X							
Remote Access - Call Forwarding Variable	GCZ											
Speed Calling (30 Code)	ESF *											
Speed Calling (8 Code)	ESL *											
Three-Way Calling	ESC *											
Customer Control of Call Forwarding - Busy Line	GJP *											
Customer Control of Call Forwarding - Don't Answer	GJC			X								
Call Forwarding - Busy Line Multipath or Customer Control of Call Forwarding - Busy Line Multipath	CFSBX	X										
Call Forwarding - Don't Answer Multipath or Customer Control of Call Forwarding - Don't Answer Multipath	CFSDX		X	X		X						
Call Forwarding - Variable Multipath or Remote Access of Call Forwarding - Busy Line Multipath	CFSVX *											
Call Waiting Deluxe	ESXDL *											
Call Waiting Deluxe with Conferencing	ESXDC *											
Call Forwarding - Don't Answer Ring Control	GCJRC		X									
Flexible Call Forwarding	FCS						X	X	X	X	X	X
Flexible Call Forwarding with Audio Calling Name	FCSCN						X	X	X	X	X	X
Flexible Call Forwarding Plus	FCP						X	X	X	X	X	X
Flexible Call Forwarding Plus with Audio Calling Name	FCPCN						X	X	X	X	X	X

* No unique FID is associated with this USOC when ordering the service described.

** This list is not all inclusive. See the USOC document within this section.

FID DEFINITIONS

Call Forward Number - Busy Line	CFNB	<p>Indicates the telephone number to which calls are forwarded when the called number is busy.</p> <p>Example: Feature: GCE Feature Detail: CFNB 205-555-1212</p> <p>Note: CFNB used in DMS100, DCO, 5ESS, & 1AESS switches.</p>
Call Forward Number - Don't Answer	CFND	<p>Indicates the telephone number or station to which calls are forwarded when the called number doesn't answer.</p> <p>Example: Feature: GCJ Feature Detail: CFND 555-1234</p>
Ringing Cycle	RCYC	<p>Identifies the number of rings the customer requests for the Call Forwarding Don't Answer feature.</p> <p>Example: Feature: GCJ Feature Detail: RCYC 4</p>
Number of Calls Forwarded	NCF	<p>Indicates the number of calling paths.</p> <p>Example: Feature: ESM Feature Detail: NCF 14</p>

FID DEFINITIONS

Prefix - Call Forwarding	PFX	<p>Indicates whether the switch is to append a prefix digit to the Call Forwarding number when the customer is in a 1AESS switch.</p> <p>Example: Feature: CFSBX Feature Detail: PFX BLPFX.Y or Feature: CFSDX Feature Detail: PFX DAPFX.Y</p> <p>Options: BLPFX used with Call Forward Busy Line DAPFX used with Call Forward Don't Answer Y = Yes N = No</p> <p>Note: Used in 1AESS switch only.</p>
Call Rescue	ZCR	<p>Indicates whether a customer has the Flexible Call Forwarding feature Call Rescue.</p> <p>Example: Feature: FCS Feature Detail: ZCR N</p> <p>Options: Y = Yes N = No</p>

FID DEFINITIONS

Call Rescue Type	ZCRT	<p>Indicates whether the type of Rescue is a directory number or voicemail service.</p> <p>Example: Feature: FCSCN Feature Detail: ZCRT DN</p> <p>Options: DN = Directory Number VMS = Voice Mail Service</p> <p>Note: When the FID ZCR with data of Y is used, the FID ZCRT is required with the same USOC. When the FID ZCR with data of N is used, the FID ZCRT is not allowed with the same USOC</p>
Call Rescue Number	ZCRN	<p>Indicates the Flexible Call Forwarding Call Rescue number when DN (Directory Number) is chosen for ZCRT.</p> <p>Example: Feature: FCSN Feature Detail: ZCRN 9015551212</p>
Call Rescue Pager	ZCRP	<p>Indicates whether the Call Rescue number is a pager.</p> <p>Example: Feature: FCSCN Feature Detail: ZCRP Y</p> <p>Options: Y = Yes N = No</p> <p>Note: When the FID ZCRN is used, ZCRP is required with the same USOC. When the FID ZCR with data of N is used, the FID ZCRP is not allowed with the same USOC.</p>

RINGMASTER® **USOC AND FID REQUIREMENTS**

SERVICE DESCRIPTION	Product	FID
	USOC	PN
RingMaster®		
One Additional Telephone Number with Distinctive Ringing, Per Line	DRS	X
First Additional Telephone Number with Distinctive Ringing, Per Line	DRS1X	X
First Additional Telephone Number with Distinctive Ringing, Per Line	DRS2X	X

RINGMASTER® - FID DEFINITIONS

Primary Number	PN	<p>Indicates the telephone number which is designated as the primary line.</p> <p>Example:</p> <p>Feature: DRS</p> <p>Feature Detail: PN 555-5555</p>
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FID DEFINITIONS

Voice Mail Access Number	ZVMA	<p>Indicates the number the customer dials to access voice mail service.</p> <p>Example: Feature: FCP Feature Detail: ZVMA 4045551212</p> <p>Note: When the FID ZCRT with data of VMS is used, the FID ZVMA must be used with the same USOC. When the FID ZCR with data of N is used, the FID ZVMA is not allowed with the same USOC.</p>
Voice Mailbox Number	ZVMN	<p>Indicates the customer's voice mailbox number.</p> <p>Example: Feature: ECS Feature Detail: ZVMN 4045555555</p> <p>Note: Required when the FID ZCRT with data of VMS is used. Also required when the FID ZCR with data of N is used.</p>

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